Journal of Engineering and Technology Management, 9 (1992) 365–366
Elsevier

Author Index Volume 9

Aryee, S., Career orientations, perceptions of rewarded activity, and career strategies among R&D professionals 61–82

Bickford, D.J., *see* Spital, F.C. 29–60

Choi, T.Y. and J.K. Liker, Institutional conformity and technology implementation: A process model of ergonomics dissemination 155–196

Fleishman, E.A., *see* Friedman, L. 211–242
Fletcher, J.M., *see* Friedman, L. 211–242
Friedman, L., E.A. Fleishman and J.M. Fletcher, Cognitive and interpersonal abilities related to the primary activities of R&D managers 211–242

Gales, L., P. Porter and D. Mansour-Cole, Innovation project technology, information processing and performance: A test of the Daft and Lengel conceptualization 303–338

Igbaria, M. and S.R. Siegel, An examination of the antecedents of turnover propensity of engineers: An integrated model 101–126

Lefebvre, E. and L.A. Lefebvre, Firm innovativeness and CEO characteristics in small manufacturing firms 243–277
Lefebvre, L.A., *see* Lefebvre, E. 243–277
Lengnick-Hall, C.A., Strategic configurations and designs for corporate entrepreneurship: Exploring the relationship between cohesiveness and performance 127–154
Liker, J.K., *see* Choi, T.Y. 155–196

Mansour-Cole, D., *see* Gales, L. 303–338
Melick, D.M. and R.J. Walker, Bell Canada: A case study of dynamics of new technologies in a changing environment 339–353

Pasmore, W.A., *see* Purser, R.E. 1–28
Porter, P., *see* Gales, L. 303–338
Purser, R.E., W.A. Pasmore and R.V. Tenkasi, The influence of deliberations on learning in new product development teams 1–28

Siegel, S.R., *see* Igbaria, M. 101–126
Smith, C.G., Understanding technological substitution: Generic types, substitution dynamics, and influence strategies 279–302
Spital, F.C. and D.J. Bickford, Successful competitive and technology strategies in dynamic and stable product technology environments 29–60

Tenkasi, R.V., *see* Purser, R.E. 1-28

Walker, R.J., *see* Melick, D.M. 339-353